

ABSTRACT OF THE DISCLOSURE

A door lock apparatus for a vehicle includes an outside switch provided outside of a vehicle for detecting an opening operation of a door from the outside of the vehicle, an actuator for releasing an engagement of a latch mechanism of the door, a control device electrically connected to the outside switch for driving the actuator in response to the opening operation of the door being detected by the outside switch, and a detecting device for detecting an impact added to the vehicle. When the detecting device detects the impact added to the vehicle, the control device disables the opening operation of the door being detected by the outside switch within a first predetermined time from the detection of the impact.